EXHIBIT 8

ALIAS Lexical Cluster Overlap Analysis Using Overlap Rate and Baseline for SDs

CaseAnalysisID   Carole E Chaski PhD--LexiCluster--Freeman Copyright 2016--Stephen M Doniger Esq--1-22-2024

Target Author   Lynne Freeman   **Keyword**   accident   1

accident	Average Lexical Overlap Rate		
	21.55		
Up to 2 Standard Deviations Below	8.30	**Up to 2 Standard Deviations Above**	
4.95 13.25		29.85 38.15	

Comparison Authors are ranked by the highest Lexical Overlap Rate.
Comparison Authors whose Lexical Overlap Rate is up to 2 Standard Deviations above average are red.

	Comparison Authors	Overlap Count / Target's Cluster Count			Lexical Overlap Rate
1	**Tracy Wolff**	23	/ 58	=	**39.66**
2	**Richelle Mead**	19	/ 58	=	**32.76**
3	**Kami Garcia**	18	/ 58	=	**31.03**
4	Alyson Noel	16	/ 58	=	27.59
5	Lauren Kate	15	/ 58	=	25.86
6	Stephanie Meyer	15	/ 58	=	25.86
7	Maggie Stiefvater	12	/ 58	=	20.69
8	Becca Fitzpatrick	10	/ 58	=	17.24
9	Cassandra Clare	8	/ 58	=	13.79
10	Aprilynne Pike	6	/ 58	=	10.34
11	LJ Smith	6	/ 58	=	10.34

ALIAS Lexical Cluster Overlap Analysis Using Overlap Rate and Baseline for SDs

CaseAnalysisID	Carole E Chaski PhD--LexiCluster--Freeman Copyright 2016--Stephen M Doniger Esq--1-22-2024

Target Author	Lynne Freeman		**Keyword**	Alaska	2

Alaska	**Average Lexical Overlap Rate**	
	1.36	
Up to 2 Standard Deviations Below	3.00	**Up to 2 Standard Deviations Above**
-4.64 -1.64		4.36 7.36

Comparison Authors are ranked by the highest Lexical Overlap Rate.
Comparison Authors whose Lexical Overlap Rate is up to 2 Standard Deviations above average are red.

	Comparison Authors	**Overlap Count / Target's Cluster Count**			**Lexical Overlap Rate**
1	**Tracy Wolff**	105	/	184	=	**57.07**
2	**Stephanie Meyer**	16	/	184	=	**8.70**
3	**Kami Garcia**	9	/	184	=	**4.89**
4	Alyson Noel	0	/	184	=	0.00
5	Aprilynne Pike	0	/	184	=	0.00
6	Becca Fitzpatrick	0	/	184	=	0.00
7	Cassandra Clare	0	/	184	=	0.00
8	LJ Smith	0	/	184	=	0.00
9	Lauren Kate	0	/	184	=	0.00
10	Maggie Stiefvater	0	/	184	=	0.00
11	Richelle Mead	0	/	184	=	0.00

ALIAS Lexical Cluster Overlap Analysis Using Overlap Rate and Baseline for SDs

| **CaseAnalysisID** | Carole E Chaski PhD--LexiCluster--Freeman Copyright 2016--Stephen M Doniger Esq--1-22-2024 |

| **Target Author** | Lynne Freeman | | **Keyword** | alien | 3 |

alien	**Average Lexical Overlap Rate**	
	4.06	
Up to 2 Standard Deviations Below	5.24	**Up to 2 Standard Deviations Above**
-6.43 -1.18		9.31 14.55

Comparison Authors are ranked by the highest Lexical Overlap Rate.
Comparison Authors whose Lexical Overlap Rate is up to 2 Standard Deviations above average are red.

	Comparison Authors	**Overlap Count / Target's Cluster Count**			**Lexical Overlap Rate**
1	**Tracy Wolff**	22	/	128	=	**17.19**
2	**Maggie Stiefvater**	19	/	128	=	**14.84**
3	**LJ Smith**	13	/	128	=	**10.16**
4	Cassandra Clare	9	/	128	=	7.03
5	Kami Garcia	7	/	128	=	5.47
6	Stephanie Meyer	4	/	128	=	3.13
7	Alyson Noel	0	/	128	=	0.00
8	Aprilynne Pike	0	/	128	=	0.00
9	Becca Fitzpatrick	0	/	128	=	0.00
10	Lauren Kate	0	/	128	=	0.00
11	Richelle Mead	0	/	128	=	0.00

ALIAS Lexical Cluster Overlap Analysis Using Overlap Rate and Baseline for SDs

CaseAnalysisID   Carole E Chaski PhD--LexiCluster--Freeman Copyright 2016--Stephen M Doniger Esq--1-22-2024

Target Author   Lynne Freeman   **Keyword**   aurora   **4**

aurora	Average Lexical Overlap Rate	
	0.00	
Up to 2 Standard Deviations Below	0.00	**Up to 2 Standard Deviations Above**
0.00 0.00		0.00 0.00

Comparison Authors are ranked by the highest Lexical Overlap Rate.
Comparison Authors whose Lexical Overlap Rate is up to 2 Standard Deviations above average are red.

	Comparison Authors	Overlap Count / Target's Cluster Count			Lexical Overlap Rate
1	Alyson Noel	0	/ 0	=	0.00
2	Aprilynne Pike	0	/ 0	=	0.00
3	Becca Fitzpatrick	0	/ 0	=	0.00
4	Cassandra Clare	0	/ 0	=	0.00
5	Kami Garcia	0	/ 0	=	0.00
6	LJ Smith	0	/ 0	=	0.00
7	Lauren Kate	0	/ 0	=	0.00
8	Maggie Stiefvater	0	/ 0	=	0.00
9	Richelle Mead	0	/ 0	=	0.00
10	Stephanie Meyer	0	/ 0	=	0.00
11	Tracy Wolff	0	/ 0	=	0.00

ALIAS Lexical Cluster Overlap Analysis Using Overlap Rate and Baseline for SDs

CaseAnalysisID	Carole E Chaski PhD--LexiCluster--Freeman Copyright 2016--Stephen M Doniger Esq--1-22-2024

Target Author	Lynne Freeman		Keyword	blood	5

blood	**Average Lexical Overlap Rate**		
	36.47		
Up to 2 Standard Deviations Below		12.23	**Up to 2 Standard Deviations Above**
12.01 24.24			48.70 60.93

Comparison Authors are ranked by the highest Lexical Overlap Rate.
Comparison Authors whose Lexical Overlap Rate is up to 2 Standard Deviations above average are red.

	Comparison Authors	Overlap Count / Target's Cluster Count			Lexical Overlap Rate
1	**Tracy Wolff**	172	/	255	=	**67.45**
2	**Cassandra Clare**	145	/	255	=	**56.86**
3	**Richelle Mead**	127	/	255	=	**49.80**
4	Maggie Stiefvater	121	/	255	=	47.45
5	LJ Smith	102	/	255	=	40.00
6	Kami Garcia	97	/	255	=	38.04
7	Stephanie Meyer	89	/	255	=	34.90
8	Alyson Noel	72	/	255	=	28.24
9	Becca Fitzpatrick	66	/	255	=	25.88
10	Lauren Kate	58	/	255	=	22.75
11	Aprilynne Pike	53	/	255	=	20.78

ALIAS Lexical Cluster Overlap Analysis Using Overlap Rate and Baseline for SDs

CaseAnalysisID   Carole E Chaski PhD--LexiCluster--Freeman Copyright 2016--Stephen M Doniger Esq--1-22-2024

Target Author   Lynne Freeman

Keyword   book   **6**

book	Average Lexical Overlap Rate	
	41.94	
Up to 2 Standard Deviations Below	8.96	**Up to 2 Standard Deviations Above**
24.01	32.97	50.90	59.86

Comparison Authors are ranked by the highest Lexical Overlap Rate.
Comparison Authors whose Lexical Overlap Rate is up to 2 Standard Deviations above average are red.

	Comparison Authors	Overlap Count / Target's Cluster Count			Lexical Overlap Rate
1	**Kami Garcia**	72	/	124	=	**58.06**
2	**Tracy Wolff**	69	/	124	=	**55.65**
3	**Maggie Stiefvater**	65	/	124	=	**52.42**
4	Stephanie Meyer	59	/	124	=	47.58
5	Lauren Kate	55	/	124	=	44.35
6	Cassandra Clare	54	/	124	=	43.55
7	Alyson Noel	48	/	124	=	38.71
8	Richelle Mead	46	/	124	=	37.10
9	Aprilynne Pike	44	/	124	=	35.48
10	Becca Fitzpatrick	39	/	124	=	31.45
11	LJ Smith	38	/	124	=	30.65

ALIAS Lexical Cluster Overlap Analysis Using Overlap Rate and Baseline for SDs

CaseAnalysisID	Carole E Chaski PhD--LexiCluster--Freeman Copyright 2016--Stephen M Doniger Esq--1-22-2024

Target Author	Lynne Freeman		**Keyword**	buck	**7**

buck	**Average Lexical Overlap Rate**			
		6.80		
Up to 2 Standard Deviations Below		8.65	**Up to 2 Standard Deviations Above**	
-10.50	-1.85		15.45	24.10

Comparison Authors are ranked by the highest Lexical Overlap Rate.
Comparison Authors whose Lexical Overlap Rate is up to 2 Standard Deviations above average are red.

	Comparison Authors	**Overlap Count / Target's Cluster Count**			**Lexical Overlap Rate**
1	**Tracy Wolff**	8	/ 25	=	**32.00**
2	**Becca Fitzpatrick**	7	/ 25	=	**28.00**
3	Lauren Kate	3	/ 25	=	12.00
4	Kami Garcia	2	/ 25	=	8.00
5	Maggie Stiefvater	2	/ 25	=	8.00
6	Stephanie Meyer	2	/ 25	=	8.00
7	Alyson Noel	1	/ 25	=	4.00
8	Aprilynne Pike	0	/ 25	=	0.00
9	Cassandra Clare	0	/ 25	=	0.00
10	LJ Smith	0	/ 25	=	0.00
11	Richelle Mead	0	/ 25	=	0.00

ALIAS Lexical Cluster Overlap Analysis Using Overlap Rate and Baseline for SDs

CaseAnalysisID   Carole E Chaski PhD--LexiCluster--Freeman Copyright 2016--Stephen M Doniger Esq--1-22-2024

Target Author   Lynne Freeman   **Keyword**   Diego   **8**

Diego	Average Lexical Overlap Rate	
	0.00	
Up to 2 Standard Deviations Below	0.00	**Up to 2 Standard Deviations Above**
0.00 0.00		0.00 0.00

Comparison Authors are ranked by the highest Lexical Overlap Rate.
Comparison Authors whose Lexical Overlap Rate is up to 2 Standard Deviations above average are red.

	Comparison Authors	**Overlap Count / Target's Cluster Count**			**Lexical Overlap Rate**
1	Alyson Noel	0	/	0	=	0.00
2	Aprilynne Pike	0	/	0	=	0.00
3	Becca Fitzpatrick	0	/	0	=	0.00
4	Cassandra Clare	0	/	0	=	0.00
5	Kami Garcia	0	/	0	=	0.00
6	LJ Smith	0	/	0	=	0.00
7	Lauren Kate	0	/	0	=	0.00
8	Maggie Stiefvater	0	/	0	=	0.00
9	Richelle Mead	0	/	0	=	0.00
10	Stephanie Meyer	0	/	0	=	0.00
11	Tracy Wolff	0	/	0	=	0.00

ALIAS Lexical Cluster Overlap Analysis Using Overlap Rate and Baseline for SDs

CaseAnalysisID   Carole E Chaski PhD--LexiCluster--Freeman Copyright 2016--Stephen M Doniger Esq--1-22-2024

Target Author   Lynne Freeman   **Keyword**   doorway   9

doorway	Average Lexical Overlap Rate		
	22.62		
Up to 2 Standard Deviations Below	7.12	**Up to 2 Standard Deviations Above**	
8.38 15.50		29.74 36.86	

Comparison Authors are ranked by the highest Lexical Overlap Rate.
Comparison Authors whose Lexical Overlap Rate is up to 2 Standard Deviations above average are red.

	Comparison Authors	Overlap Count / Target's Cluster Count			Lexical Overlap Rate
1	**Tracy Wolff**	13	/ 42	=	**30.95**
2	Cassandra Clare	12	/ 42	=	28.57
3	Kami Garcia	12	/ 42	=	28.57
4	LJ Smith	12	/ 42	=	28.57
5	Maggie Stiefvater	12	/ 42	=	28.57
6	Becca Fitzpatrick	11	/ 42	=	26.19
7	Lauren Kate	10	/ 42	=	23.81
8	Aprilynne Pike	9	/ 42	=	21.43
9	Richelle Mead	8	/ 42	=	19.05
10	Alyson Noel	5	/ 42	=	11.90
11	Stephanie Meyer	4	/ 42	=	9.52

ALIAS Lexical Cluster Overlap Analysis Using Overlap Rate and Baseline for SDs

CaseAnalysisID   Carole E Chaski PhD--LexiCluster--Freeman Copyright 2016--Stephen M Doniger Esq--1-22-2024

Target Author   Lynne Freeman   **Keyword**   dragon   **10**

dragon	Average Lexical Overlap Rate	
	0.00	
Up to 2 Standard Deviations Below	0.00	**Up to 2 Standard Deviations Above**
0.00 0.00		0.00 0.00

Comparison Authors are ranked by the highest Lexical Overlap Rate.
Comparison Authors whose Lexical Overlap Rate is up to 2 Standard Deviations above average are red.

	Comparison Authors	Overlap Count / Target's Cluster Count			Lexical Overlap Rate
1	Alyson Noel	0	/ 0	=	0.00
2	Aprilynne Pike	0	/ 0	=	0.00
3	Becca Fitzpatrick	0	/ 0	=	0.00
4	Cassandra Clare	0	/ 0	=	0.00
5	Kami Garcia	0	/ 0	=	0.00
6	LJ Smith	0	/ 0	=	0.00
7	Lauren Kate	0	/ 0	=	0.00
8	Maggie Stiefvater	0	/ 0	=	0.00
9	Richelle Mead	0	/ 0	=	0.00
10	Stephanie Meyer	0	/ 0	=	0.00
11	Tracy Wolff	0	/ 0	=	0.00

ALIAS Lexical Cluster Overlap Analysis Using Overlap Rate and Baseline for SDs

CaseAnalysisID	Carole E Chaski PhD--LexiCluster--Freeman Copyright 2016--Stephen M Doniger Esq--1-22-2024

Target Author	Lynne Freeman		Keyword	duck	11

duck	**Average Lexical Overlap Rate**	
	17.38	
Up to 2 Standard Deviations Below	11.06	**Up to 2 Standard Deviations Above**
-4.73 6.32		28.44 39.50

Comparison Authors are ranked by the highest Lexical Overlap Rate.
Comparison Authors whose Lexical Overlap Rate is up to 2 Standard Deviations above average are red.

	Comparison Authors	Overlap Count / Target's Cluster Count			Lexical Overlap Rate
1	**Tracy Wolff**	17	/ 42	=	**40.48**
2	**Lauren Kate**	16	/ 42	=	**38.10**
3	**Cassandra Clare**	13	/ 42	=	**30.95**
4	Becca Fitzpatrick	8	/ 42	=	19.05
5	Kami Garcia	8	/ 42	=	19.05
6	Maggie Stiefvater	8	/ 42	=	19.05
7	Stephanie Meyer	7	/ 42	=	16.67
8	Aprilynne Pike	6	/ 42	=	14.29
9	LJ Smith	4	/ 42	=	9.52
10	Alyson Noel	3	/ 42	=	7.14
11	Richelle Mead	0	/ 42	=	0.00

ALIAS Lexical Cluster Overlap Analysis Using Overlap Rate and Baseline for SDs

CaseAnalysisID	Carole E Chaski PhD--LexiCluster--Freeman Copyright 2016--Stephen M Doniger Esq--1-22-2024

Target Author	Lynne Freeman		Keyword	fang	12

fang	**Average Lexical Overlap Rate**	
	0.00	
Up to 2 Standard Deviations Below	0.00	**Up to 2 Standard Deviations Above**
0.00 0.00		0.00 0.00

Comparison Authors are ranked by the highest Lexical Overlap Rate.
Comparison Authors whose Lexical Overlap Rate is up to 2 Standard Deviations above average are red.

	Comparison Authors	Overlap Count / Target's Cluster Count			Lexical Overlap Rate
1	Alyson Noel	0	/ 0	=	0.00
2	Aprilynne Pike	0	/ 0	=	0.00
3	Becca Fitzpatrick	0	/ 0	=	0.00
4	Cassandra Clare	0	/ 0	=	0.00
5	Kami Garcia	0	/ 0	=	0.00
6	LJ Smith	0	/ 0	=	0.00
7	Lauren Kate	0	/ 0	=	0.00
8	Maggie Stiefvater	0	/ 0	=	0.00
9	Richelle Mead	0	/ 0	=	0.00
10	Stephanie Meyer	0	/ 0	=	0.00
11	Tracy Wolff	0	/ 0	=	0.00

ALIAS Lexical Cluster Overlap Analysis Using Overlap Rate and Baseline for SDs

CaseAnalysisID   Carole E Chaski PhD--LexiCluster--Freeman Copyright 2016--Stephen M Doniger Esq--1-22-2024

Target Author   Lynne Freeman   **Keyword**   fist   **13**

fist	Average Lexical Overlap Rate		
	28.00		
Up to 2 Standard Deviations Below	12.35	**Up to 2 Standard Deviations Above**	
3.30 15.65		40.35 52.70	

Comparison Authors are ranked by the highest Lexical Overlap Rate.
Comparison Authors whose Lexical Overlap Rate is up to 2 Standard Deviations above average are red.

	Comparison Authors	Overlap Count / Target's Cluster Count			Lexical Overlap Rate
1	**Tracy Wolff**	22	/ 40	=	**55.00**
2	**Cassandra Clare**	17	/ 40	=	**42.50**
3	**Lauren Kate**	17	/ 40	=	**42.50**
4	Becca Fitzpatrick	16	/ 40	=	40.00
5	Maggie Stiefvater	13	/ 40	=	32.50
6	Kami Garcia	12	/ 40	=	30.00
7	Stephanie Meyer	11	/ 40	=	27.50
8	LJ Smith	10	/ 40	=	25.00
9	Alyson Noel	9	/ 40	=	22.50
10	Aprilynne Pike	4	/ 40	=	10.00
11	Richelle Mead	3	/ 40	=	7.50

ALIAS Lexical Cluster Overlap Analysis Using Overlap Rate and Baseline for SDs

CaseAnalysisID   Carole E Chaski PhD--LexiCluster--Freeman Copyright 2016--Stephen M Doniger Esq--1-22-2024

Target Author   Lynne Freeman   **Keyword**   grin   **14**

grin	**Average Lexical Overlap Rate**	
	35.38	
Up to 2 Standard Deviations Below	10.63	**Up to 2 Standard Deviations Above**
14.12 24.75		46.02 56.65

Comparison Authors are ranked by the highest Lexical Overlap Rate.
Comparison Authors whose Lexical Overlap Rate is up to 2 Standard Deviations above average are red.

	Comparison Authors	**Overlap Count / Target's Cluster Count**			**Lexical Overlap Rate**
1	**Tracy Wolff**	48	/ 65	=	**73.85**
2	**Aprilynne Pike**	32	/ 65	=	**49.23**
3	**Maggie Stiefvater**	31	/ 65	=	**47.69**
4	Becca Fitzpatrick	28	/ 65	=	43.08
5	Stephanie Meyer	28	/ 65	=	43.08
6	Cassandra Clare	27	/ 65	=	41.54
7	Lauren Kate	20	/ 65	=	30.77
8	Alyson Noel	18	/ 65	=	27.69
9	LJ Smith	17	/ 65	=	26.15
10	Richelle Mead	16	/ 65	=	24.62
11	Kami Garcia	13	/ 65	=	20.00

ALIAS Lexical Cluster Overlap Analysis Using Overlap Rate and Baseline for SDs

CaseAnalysisID   Carole E Chaski PhD--LexiCluster--Freeman Copyright 2016--Stephen M Doniger Esq--1-22-2024

Target Author   Lynne Freeman   **Keyword**   herbal   **15**

herbal	Average Lexical Overlap Rate	
	0.00	
Up to 2 Standard Deviations Below	0.00	**Up to 2 Standard Deviations Above**
0.00 0.00		0.00 0.00

Comparison Authors are ranked by the highest Lexical Overlap Rate.
Comparison Authors whose Lexical Overlap Rate is up to 2 Standard Deviations above average are red.

	Comparison Authors	**Overlap Count / Target's Cluster Count**			**Lexical Overlap Rate**
1	Alyson Noel	0	/ 0	=	0.00
2	Aprilynne Pike	0	/ 0	=	0.00
3	Becca Fitzpatrick	0	/ 0	=	0.00
4	Cassandra Clare	0	/ 0	=	0.00
5	Kami Garcia	0	/ 0	=	0.00
6	LJ Smith	0	/ 0	=	0.00
7	Lauren Kate	0	/ 0	=	0.00
8	Maggie Stiefvater	0	/ 0	=	0.00
9	Richelle Mead	0	/ 0	=	0.00
10	Stephanie Meyer	0	/ 0	=	0.00
11	Tracy Wolff	0	/ 0	=	0.00

ALIAS Lexical Cluster Overlap Analysis Using Overlap Rate and Baseline for SDs

CaseAnalysisID   Carole E Chaski PhD--LexiCluster--Freeman Copyright 2016--Stephen M Doniger Esq--1-22-2024

Target Author   Lynne Freeman   **Keyword**   jean   **16**

jean	**Average Lexical Overlap Rate**	
	27.98	
Up to 2 Standard Deviations Below	8.04	**Up to 2 Standard Deviations Above**
11.90 19.94		36.02 44.06

Comparison Authors are ranked by the highest Lexical Overlap Rate.
Comparison Authors whose Lexical Overlap Rate is up to 2 Standard Deviations above average are red.

	Comparison Authors	**Overlap Count / Target's Cluster Count**			**Lexical Overlap Rate**
1	**Becca Fitzpatrick**	39	/ 99	=	**39.39**
2	**Kami Garcia**	36	/ 99	=	**36.36**
3	Tracy Wolff	35	/ 99	=	35.35
4	Cassandra Clare	34	/ 99	=	34.34
5	Lauren Kate	33	/ 99	=	33.33
6	Alyson Noel	30	/ 99	=	30.30
7	LJ Smith	26	/ 99	=	26.26
8	Maggie Stiefvater	24	/ 99	=	24.24
9	Richelle Mead	22	/ 99	=	22.22
10	Stephanie Meyer	17	/ 99	=	17.17
11	Aprilynne Pike	16	/ 99	=	16.16

ALIAS Lexical Cluster Overlap Analysis Using Overlap Rate and Baseline for SDs

CaseAnalysisID   Carole E Chaski PhD--LexiCluster--Freeman Copyright 2016--Stephen M Doniger Esq--1-22-2024

Target Author   Lynne Freeman   **Keyword**   kiss   **17**

kiss	Average Lexical Overlap Rate	
	37.90	
Up to 2 Standard Deviations Below	7.08	**Up to 2 Standard Deviations Above**
23.73 30.82		44.99 52.07

Comparison Authors are ranked by the highest Lexical Overlap Rate.
Comparison Authors whose Lexical Overlap Rate is up to 2 Standard Deviations above average are red.

	Comparison Authors	Overlap Count / Target's Cluster Count			Lexical Overlap Rate
1	**Tracy Wolff**	95	/	143	=	**66.43**
2	**Lauren Kate**	70	/	143	=	**48.95**
3	**Maggie Stiefvater**	68	/	143	=	**47.55**
4	Becca Fitzpatrick	59	/	143	=	41.26
5	Cassandra Clare	57	/	143	=	39.86
6	Alyson Noel	55	/	143	=	38.46
7	Kami Garcia	55	/	143	=	38.46
8	Richelle Mead	52	/	143	=	36.36
9	Aprilynne Pike	42	/	143	=	29.37
10	LJ Smith	42	/	143	=	29.37
11	Stephanie Meyer	42	/	143	=	29.37

ALIAS Lexical Cluster Overlap Analysis Using Overlap Rate and Baseline for SDs

CaseAnalysisID Carole E Chaski PhD--LexiCluster--Freeman Copyright 2016--Stephen M Doniger Esq--1-22-2024

Target Author Lynne Freeman   **Keyword**   monster   **18**

monster	Average Lexical Overlap Rate			
		21.35		
Up to 2 Standard Deviations Below		14.04	**Up to 2 Standard Deviations Above**	
-6.73	7.31		35.39	49.43

Comparison Authors are ranked by the highest Lexical Overlap Rate.
Comparison Authors whose Lexical Overlap Rate is up to 2 Standard Deviations above average are red.

	Comparison Authors	Overlap Count / Target's Cluster Count			Lexical Overlap Rate
1	**Tracy Wolff**	24	/ 37	=	**64.86**
2	**Cassandra Clare**	16	/ 37	=	**43.24**
3	**Maggie Stiefvater**	14	/ 37	=	**37.84**
4	Stephanie Meyer	13	/ 37	=	35.14
5	Kami Garcia	10	/ 37	=	27.03
6	Alyson Noel	7	/ 37	=	18.92
7	Lauren Kate	7	/ 37	=	18.92
8	Aprilynne Pike	4	/ 37	=	10.81
9	Becca Fitzpatrick	4	/ 37	=	10.81
10	Richelle Mead	4	/ 37	=	10.81
11	LJ Smith	0	/ 37	=	0.00

ALIAS Lexical Cluster Overlap Analysis Using Overlap Rate and Baseline for SDs

CaseAnalysisID Carole E Chaski PhD--LexiCluster--Freeman Copyright 2016--Stephen M Doniger Esq--1-22-2024

Target Author Lynne Freeman

Keyword moon   **19**

moon	Average Lexical Overlap Rate		
	12.26		
Up to 2 Standard Deviations Below	10.03	**Up to 2 Standard Deviations Above**	
-7.81 2.23		22.30 32.33	

Comparison Authors are ranked by the highest Lexical Overlap Rate.
Comparison Authors whose Lexical Overlap Rate is up to 2 Standard Deviations above average are red.

	Comparison Authors	**Overlap Count / Target's Cluster Count**			**Lexical Overlap Rate**
1	**Kami Garcia**	100	/	265	=	**37.74**
2	**Tracy Wolff**	75	/	265	=	**28.30**
3	Cassandra Clare	44	/	265	=	16.60
4	Maggie Stiefvater	37	/	265	=	13.96
5	Becca Fitzpatrick	33	/	265	=	12.45
6	Lauren Kate	33	/	265	=	12.45
7	LJ Smith	23	/	265	=	8.68
8	Stephanie Meyer	21	/	265	=	7.92
9	Aprilynne Pike	19	/	265	=	7.17
10	Richelle Mead	8	/	265	=	3.02
11	Alyson Noel	7	/	265	=	2.64

ALIAS Lexical Cluster Overlap Analysis Using Overlap Rate and Baseline for SDs

CaseAnalysisID   Carole E Chaski PhD--LexiCluster--Freeman Copyright 2016--Stephen M Doniger Esq--1-22-2024

Target Author   Lynne Freeman   **Keyword**   mutation   **20**

mutation	Average Lexical Overlap Rate	
	0.00	
Up to 2 Standard Deviations Below	0.00	**Up to 2 Standard Deviations Above**
0.00 0.00		0.00 0.00

Comparison Authors are ranked by the highest Lexical Overlap Rate.
Comparison Authors whose Lexical Overlap Rate is up to 2 Standard Deviations above average are red.

	Comparison Authors	Overlap Count / Target's Cluster Count			Lexical Overlap Rate
1	Alyson Noel	0	/ 0	=	0.00
2	Aprilynne Pike	0	/ 0	=	0.00
3	Becca Fitzpatrick	0	/ 0	=	0.00
4	Cassandra Clare	0	/ 0	=	0.00
5	Kami Garcia	0	/ 0	=	0.00
6	LJ Smith	0	/ 0	=	0.00
7	Lauren Kate	0	/ 0	=	0.00
8	Maggie Stiefvater	0	/ 0	=	0.00
9	Richelle Mead	0	/ 0	=	0.00
10	Stephanie Meyer	0	/ 0	=	0.00
11	Tracy Wolff	0	/ 0	=	0.00

ALIAS Lexical Cluster Overlap Analysis Using Overlap Rate and Baseline for SDs

CaseAnalysisID   Carole E Chaski PhD--LexiCluster--Freeman Copyright 2016--Stephen M Doniger Esq--1-22-2024

Target Author   Lynne Freeman   **Keyword**   northern   **21**

northern	Average Lexical Overlap Rate	
	0.00	
Up to 2 Standard Deviations Below	0.00	**Up to 2 Standard Deviations Above**
0.00 0.00		0.00 0.00

Comparison Authors are ranked by the highest Lexical Overlap Rate.
Comparison Authors whose Lexical Overlap Rate is up to 2 Standard Deviations above average are red.

	Comparison Authors	Overlap Count / Target's Cluster Count			Lexical Overlap Rate
1	Alyson Noel	0	/ 0	=	0.00
2	Aprilynne Pike	0	/ 0	=	0.00
3	Becca Fitzpatrick	0	/ 0	=	0.00
4	Cassandra Clare	0	/ 0	=	0.00
5	Kami Garcia	0	/ 0	=	0.00
6	LJ Smith	0	/ 0	=	0.00
7	Lauren Kate	0	/ 0	=	0.00
8	Maggie Stiefvater	0	/ 0	=	0.00
9	Richelle Mead	0	/ 0	=	0.00
10	Stephanie Meyer	0	/ 0	=	0.00
11	Tracy Wolff	0	/ 0	=	0.00

ALIAS Lexical Cluster Overlap Analysis Using Overlap Rate and Baseline for SDs

| CaseAnalysisID | Carole E Chaski PhD--LexiCluster--Freeman Copyright 2016--Stephen M Doniger Esq--1-22-2024 |

| Target Author | Lynne Freeman | | Keyword | protector | 22 |

protector	Average Lexical Overlap Rate	
	0.00	
Up to 2 Standard Deviations Below	0.00	Up to 2 Standard Deviations Above
0.00 0.00		0.00 0.00

Comparison Authors are ranked by the highest Lexical Overlap Rate.
Comparison Authors whose Lexical Overlap Rate is up to 2 Standard Deviations above average are red.

	Comparison Authors	Overlap Count / Target's Cluster Count			Lexical Overlap Rate
1	Alyson Noel	0	/ 0	=	0.00
2	Aprilynne Pike	0	/ 0	=	0.00
3	Becca Fitzpatrick	0	/ 0	=	0.00
4	Cassandra Clare	0	/ 0	=	0.00
5	Kami Garcia	0	/ 0	=	0.00
6	LJ Smith	0	/ 0	=	0.00
7	Lauren Kate	0	/ 0	=	0.00
8	Maggie Stiefvater	0	/ 0	=	0.00
9	Richelle Mead	0	/ 0	=	0.00
10	Stephanie Meyer	0	/ 0	=	0.00
11	Tracy Wolff	0	/ 0	=	0.00

ALIAS Lexical Cluster Overlap Analysis Using Overlap Rate and Baseline for SDs

CaseAnalysisID	Carole E Chaski PhD--LexiCluster--Freeman Copyright 2016--Stephen M Doniger Esq--1-22-2024

Target Author	Lynne Freeman		Keyword	queen	23

queen	**Average Lexical Overlap Rate**		
	7.91		
Up to 2 Standard Deviations Below	8.07	**Up to 2 Standard Deviations Above**	
-8.23	-0.16	15.98	24.05

Comparison Authors are ranked by the highest Lexical Overlap Rate.
Comparison Authors whose Lexical Overlap Rate is up to 2 Standard Deviations above average are red.

	Comparison Authors	Overlap Count / Target's Cluster Count			Lexical Overlap Rate
1	**Tracy Wolff**	21	/ 43	=	**48.84**
2	**Richelle Mead**	10	/ 43	=	**23.26**
3	**Kami Garcia**	9	/ 43	=	**20.93**
4	LJ Smith	4	/ 43	=	9.30
5	Alyson Noel	3	/ 43	=	6.98
6	Aprilynne Pike	3	/ 43	=	6.98
7	Lauren Kate	2	/ 43	=	4.65
8	Stephanie Meyer	2	/ 43	=	4.65
9	Becca Fitzpatrick	1	/ 43	=	2.33
10	Cassandra Clare	0	/ 43	=	0.00
11	Maggie Stiefvater	0	/ 43	=	0.00

ALIAS Lexical Cluster Overlap Analysis Using Overlap Rate and Baseline for SDs

CaseAnalysisID   Carole E Chaski PhD--LexiCluster--Freeman Copyright 2016--Stephen M Doniger Esq--1-22-2024

Target Author   Lynne Freeman   **Keyword**   selfish   **24**

selfish	Average Lexical Overlap Rate	
	0.00	
Up to 2 Standard Deviations Below	0.00	**Up to 2 Standard Deviations Above**
0.00 0.00		0.00 0.00

Comparison Authors are ranked by the highest Lexical Overlap Rate.
Comparison Authors whose Lexical Overlap Rate is up to 2 Standard Deviations above average are red.

	Comparison Authors	Overlap Count / Target's Cluster Count			Lexical Overlap Rate
1	Alyson Noel	0	/ 0	=	0.00
2	Aprilynne Pike	0	/ 0	=	0.00
3	Becca Fitzpatrick	0	/ 0	=	0.00
4	Cassandra Clare	0	/ 0	=	0.00
5	Kami Garcia	0	/ 0	=	0.00
6	LJ Smith	0	/ 0	=	0.00
7	Lauren Kate	0	/ 0	=	0.00
8	Maggie Stiefvater	0	/ 0	=	0.00
9	Richelle Mead	0	/ 0	=	0.00
10	Stephanie Meyer	0	/ 0	=	0.00
11	Tracy Wolff	0	/ 0	=	0.00

ALIAS Lexical Cluster Overlap Analysis Using Overlap Rate and Baseline for SDs

CaseAnalysisID	Carole E Chaski PhD--LexiCluster--Freeman Copyright 2016--Stephen M Doniger Esq--1-22-2024

Target Author	Lynne Freeman		Keyword	stab	25

stab	Average Lexical Overlap Rate			
	12.86			
Up to 2 Standard Deviations Below		6.51	**Up to 2 Standard Deviations Above**	
-0.16	6.35		19.37	25.88

Comparison Authors are ranked by the highest Lexical Overlap Rate.
Comparison Authors whose Lexical Overlap Rate is up to 2 Standard Deviations above average are red.

	Comparison Authors	Overlap Count / Target's Cluster Count				Lexical Overlap Rate
1	**Lauren Kate**	13	/	56	=	**23.21**
2	**Stephanie Meyer**	11	/	56	=	**19.64**
3	Cassandra Clare	9	/	56	=	16.07
4	Maggie Stiefvater	9	/	56	=	16.07
5	Tracy Wolff	9	/	56	=	16.07
6	LJ Smith	7	/	56	=	12.50
7	Richelle Mead	7	/	56	=	12.50
8	Alyson Noel	6	/	56	=	10.71
9	Becca Fitzpatrick	6	/	56	=	10.71
10	Kami Garcia	4	/	56	=	7.14
11	Aprilynne Pike	0	/	56	=	0.00

ALIAS Lexical Cluster Overlap Analysis Using Overlap Rate and Baseline for SDs

CaseAnalysisID	Carole E Chaski PhD--LexiCluster--Freeman Copyright 2016--Stephen M Doniger Esq--1-22-2024

Target Author	Lynne Freeman	Keyword	Stonehenge	26

Stonehenge	Average Lexical Overlap Rate	
	0.00	
Up to 2 Standard Deviations Below	0.00	**Up to 2 Standard Deviations Above**
0.00 0.00		0.00 0.00

Comparison Authors are ranked by the highest Lexical Overlap Rate.
Comparison Authors whose Lexical Overlap Rate is up to 2 Standard Deviations above average are red.

	Comparison Authors	Overlap Count / Target's Cluster Count			Lexical Overlap Rate
1	Alyson Noel	0	/ 0	=	0.00
2	Aprilynne Pike	0	/ 0	=	0.00
3	Becca Fitzpatrick	0	/ 0	=	0.00
4	Cassandra Clare	0	/ 0	=	0.00
5	Kami Garcia	0	/ 0	=	0.00
6	LJ Smith	0	/ 0	=	0.00
7	Lauren Kate	0	/ 0	=	0.00
8	Maggie Stiefvater	0	/ 0	=	0.00
9	Richelle Mead	0	/ 0	=	0.00
10	Stephanie Meyer	0	/ 0	=	0.00
11	Tracy Wolff	0	/ 0	=	0.00

ALIAS Lexical Cluster Overlap Analysis Using Overlap Rate and Baseline for SDs

CaseAnalysisID   Carole E Chaski PhD--LexiCluster--Freeman Copyright 2016--Stephen M Doniger Esq--1-22-2024

Target Author   Lynne Freeman   **Keyword**   tea   **27**

	tea	Average Lexical Overlap Rate		
		0.00		
	Up to 2 Standard Deviations Below	0.00	**Up to 2 Standard Deviations Above**	
	0.00	0.00	0.00	0.00

Comparison Authors are ranked by the highest Lexical Overlap Rate.
Comparison Authors whose Lexical Overlap Rate is up to 2 Standard Deviations above average are red.

	Comparison Authors	Overlap Count / Target's Cluster Count				Lexical Overlap Rate
1	Alyson Noel	0	/	0	=	0.00
2	Aprilynne Pike	0	/	0	=	0.00
3	Becca Fitzpatrick	0	/	0	=	0.00
4	Cassandra Clare	0	/	0	=	0.00
5	Kami Garcia	0	/	0	=	0.00
6	LJ Smith	0	/	0	=	0.00
7	Lauren Kate	0	/	0	=	0.00
8	Maggie Stiefvater	0	/	0	=	0.00
9	Richelle Mead	0	/	0	=	0.00
10	Stephanie Meyer	0	/	0	=	0.00
11	Tracy Wolff	0	/	0	=	0.00

ALIAS Lexical Cluster Overlap Analysis Using Overlap Rate and Baseline for SDs

CaseAnalysisID   Carole E Chaski PhD--LexiCluster--Freeman Copyright 2016--Stephen M Doniger Esq--1-22-2024

Target Author   Lynne Freeman   **Keyword**   teacher   **28**

teacher	Average Lexical Overlap Rate		
	19.13		
Up to 2 Standard Deviations Below	6.09	**Up to 2 Standard Deviations Above**	
6.96 13.05		25.22 31.31	

Comparison Authors are ranked by the highest Lexical Overlap Rate.
Comparison Authors whose Lexical Overlap Rate is up to 2 Standard Deviations above average are red.

	Comparison Authors	Overlap Count / Target's Cluster Count			Lexical Overlap Rate
1	**Tracy Wolff**	46	/ 104	=	**44.23**
2	**Stephanie Meyer**	30	/ 104	=	**28.85**
3	LJ Smith	26	/ 104	=	25.00
4	Lauren Kate	25	/ 104	=	24.04
5	Richelle Mead	22	/ 104	=	21.15
6	Kami Garcia	20	/ 104	=	19.23
7	Maggie Stiefvater	20	/ 104	=	19.23
8	Alyson Noel	19	/ 104	=	18.27
9	Becca Fitzpatrick	15	/ 104	=	14.42
10	Aprilynne Pike	13	/ 104	=	12.50
11	Cassandra Clare	9	/ 104	=	8.65

ALIAS Lexical Cluster Overlap Analysis Using Overlap Rate and Baseline for SDs

CaseAnalysisID	Carole E Chaski PhD--LexiCluster--Freeman Copyright 2016--Stephen M Doniger Esq--1-22-2024

Target Author	Lynne Freeman		**Keyword**	tree	29

tree	**Average Lexical Overlap Rate**	
	37.74	
Up to 2 Standard Deviations Below	12.02	**Up to 2 Standard Deviations Above**
13.70 25.72		49.77 61.79

Comparison Authors are ranked by the highest Lexical Overlap Rate.
Comparison Authors whose Lexical Overlap Rate is up to 2 Standard Deviations above average are red.

	Comparison Authors	**Overlap Count / Target's Cluster Count**			**Lexical Overlap Rate**
1	**Tracy Wolff**	79	/ 133	=	**59.40**
2	**Kami Garcia**	69	/ 133	=	**51.88**
3	Lauren Kate	65	/ 133	=	48.87
4	Maggie Stiefvater	64	/ 133	=	48.12
5	Stephanie Meyer	62	/ 133	=	46.62
6	Aprilynne Pike	61	/ 133	=	45.86
7	LJ Smith	50	/ 133	=	37.59
8	Becca Fitzpatrick	37	/ 133	=	27.82
9	Cassandra Clare	36	/ 133	=	27.07
10	Richelle Mead	31	/ 133	=	23.31
11	Alyson Noel	27	/ 133	=	20.30

ALIAS Lexical Cluster Overlap Analysis Using Overlap Rate and Baseline for SDs

CaseAnalysisID   Carole E Chaski PhD--LexiCluster--Freeman Copyright 2016--Stephen M Doniger Esq--1-22-2024

Target Author   Lynne Freeman   **Keyword**   vampire   **30**

vampire	Average Lexical Overlap Rate	
	0.00	
Up to 2 Standard Deviations Below	0.00	**Up to 2 Standard Deviations Above**
0.00 0.00		0.00 0.00

Comparison Authors are ranked by the highest Lexical Overlap Rate.
Comparison Authors whose Lexical Overlap Rate is up to 2 Standard Deviations above average are red.

	Comparison Authors	Overlap Count / Target's Cluster Count			Lexical Overlap Rate
1	Alyson Noel	0	/ 0	=	0.00
2	Aprilynne Pike	0	/ 0	=	0.00
3	Becca Fitzpatrick	0	/ 0	=	0.00
4	Cassandra Clare	0	/ 0	=	0.00
5	Kami Garcia	0	/ 0	=	0.00
6	LJ Smith	0	/ 0	=	0.00
7	Lauren Kate	0	/ 0	=	0.00
8	Maggie Stiefvater	0	/ 0	=	0.00
9	Richelle Mead	0	/ 0	=	0.00
10	Stephanie Meyer	0	/ 0	=	0.00
11	Tracy Wolff	0	/ 0	=	0.00

ALIAS Lexical Cluster Overlap Analysis Using Overlap Rate and Baseline for SDs

CaseAnalysisID   Carole E Chaski PhD--LexiCluster--Freeman Copyright 2016--Stephen M Doniger Esq--1-22-2024

Target Author   Lynne Freeman   **Keyword**   waggle   31

waggle	Average Lexical Overlap Rate		
	1.59		
Up to 2 Standard Deviations Below	3.40	**Up to 2 Standard Deviations Above**	
-5.20 -1.81		4.99 8.38	

Comparison Authors are ranked by the highest Lexical Overlap Rate.
Comparison Authors whose Lexical Overlap Rate is up to 2 Standard Deviations above average are red.

	Comparison Authors	Overlap Count / Target's Cluster Count			Lexical Overlap Rate
1	**Tracy Wolff**	10	/ 44	=	**22.73**
2	**Becca Fitzpatrick**	4	/ 44	=	**9.09**
3	**Lauren Kate**	3	/ 44	=	**6.82**
4	Alyson Noel	0	/ 44	=	0.00
5	Aprilynne Pike	0	/ 44	=	0.00
6	Cassandra Clare	0	/ 44	=	0.00
7	Kami Garcia	0	/ 44	=	0.00
8	LJ Smith	0	/ 44	=	0.00
9	Maggie Stiefvater	0	/ 44	=	0.00
10	Richelle Mead	0	/ 44	=	0.00
11	Stephanie Meyer	0	/ 44	=	0.00

ALIAS Lexical Cluster Overlap Analysis Using Overlap Rate and Baseline for SDs

CaseAnalysisID	Carole E Chaski PhD--LexiCluster--Freeman Copyright 2016--Stephen M Doniger Esq--1-22-2024

Target Author	Lynne Freeman		**Keyword**	werewolf	**32**

werewolf	**Average Lexical Overlap Rate**			
	17.92			
Up to 2 Standard Deviations Below		21.43	**Up to 2 Standard Deviations Above**	
-24.95	-3.51		39.35	60.78

Comparison Authors are ranked by the highest Lexical Overlap Rate.
Comparison Authors whose Lexical Overlap Rate is up to 2 Standard Deviations above average are red.

	Comparison Authors	**Overlap Count / Target's Cluster Count**			**Lexical Overlap Rate**
1	**Tracy Wolff**	16	/ 24	=	**66.67**
2	**Cassandra Clare**	13	/ 24	=	**54.17**
3	**Maggie Stiefvater**	12	/ 24	=	**50.00**
4	LJ Smith	9	/ 24	=	37.50
5	Stephanie Meyer	4	/ 24	=	16.67
6	Kami Garcia	3	/ 24	=	12.50
7	Alyson Noel	2	/ 24	=	8.33
8	Aprilynne Pike	0	/ 24	=	0.00
9	Becca Fitzpatrick	0	/ 24	=	0.00
10	Lauren Kate	0	/ 24	=	0.00
11	Richelle Mead	0	/ 24	=	0.00

ALIAS Lexical Cluster Overlap Analysis Using Overlap Rate and Baseline for SDs

CaseAnalysisID	Carole E Chaski PhD--LexiCluster--Freeman Copyright 2016--Stephen M Doniger Esq--1-22-2024

Target Author	Lynne Freeman		Keyword	wink	33

wink	**Average Lexical Overlap Rate**			
	14.88			
Up to 2 Standard Deviations Below		8.00	**Up to 2 Standard Deviations Above**	
-1.13	6.87		22.88	30.88

Comparison Authors are ranked by the highest Lexical Overlap Rate.
Comparison Authors whose Lexical Overlap Rate is up to 2 Standard Deviations above average are red.

	Comparison Authors	Overlap Count / Target's Cluster Count			Lexical Overlap Rate
1	**Tracy Wolff**	48	/ 80	=	**60.00**
2	**Becca Fitzpatrick**	21	/ 80	=	**26.25**
3	**Stephanie Meyer**	19	/ 80	=	**23.75**
4	Lauren Kate	18	/ 80	=	22.50
5	Kami Garcia	16	/ 80	=	20.00
6	Cassandra Clare	14	/ 80	=	17.50
7	Maggie Stiefvater	8	/ 80	=	10.00
8	LJ Smith	7	/ 80	=	8.75
9	Richelle Mead	7	/ 80	=	8.75
10	Aprilynne Pike	6	/ 80	=	7.50
11	Alyson Noel	3	/ 80	=	3.75

ALIAS Lexical Cluster Overlap Analysis Using Overlap Rate and Baseline for SDs

CaseAnalysisID Carole E Chaski PhD--LexiCluster--Freeman Copyright 2016--Stephen M Doniger Esq--1-22-2024

Target Author Lynne Freeman   **Keyword** witch   **34**

witch	Average Lexical Overlap Rate		
	10.53		
Up to 2 Standard Deviations Below	9.61	**Up to 2 Standard Deviations Above**	
-8.69 0.92		20.14 29.74	

Comparison Authors are ranked by the highest Lexical Overlap Rate.
Comparison Authors whose Lexical Overlap Rate is up to 2 Standard Deviations above average are red.

	Comparison Authors	**Overlap Count / Target's Cluster Count**			**Lexical Overlap Rate**
1	**Tracy Wolff**	9	/ 19	=	**47.37**
2	**Kami Garcia**	6	/ 19	=	**31.58**
3	Cassandra Clare	3	/ 19	=	15.79
4	Stephanie Meyer	3	/ 19	=	15.79
5	Alyson Noel	2	/ 19	=	10.53
6	Becca Fitzpatrick	2	/ 19	=	10.53
7	LJ Smith	2	/ 19	=	10.53
8	Lauren Kate	2	/ 19	=	10.53
9	Aprilynne Pike	0	/ 19	=	0.00
10	Maggie Stiefvater	0	/ 19	=	0.00
11	Richelle Mead	0	/ 19	=	0.00

ALIAS Lexical Cluster Overlap Analysis Using Overlap Rate and Baseline for SDs

CaseAnalysisID   Carole E Chaski PhD--LexiCluster--Freeman Copyright 2016--Stephen M Doniger Esq--1-22-2024

Target Author   Lynne Freeman   **Keyword**   wolf   **35**

wolf	Average Lexical Overlap Rate	
	0.00	
Up to 2 Standard Deviations Below	0.00	**Up to 2 Standard Deviations Above**
0.00 0.00		0.00 0.00

Comparison Authors are ranked by the highest Lexical Overlap Rate.
Comparison Authors whose Lexical Overlap Rate is up to 2 Standard Deviations above average are red.

	Comparison Authors	Overlap Count / Target's Cluster Count			Lexical Overlap Rate
1	Alyson Noel	0	/ 0	=	0.00
2	Aprilynne Pike	0	/ 0	=	0.00
3	Becca Fitzpatrick	0	/ 0	=	0.00
4	Cassandra Clare	0	/ 0	=	0.00
5	Kami Garcia	0	/ 0	=	0.00
6	LJ Smith	0	/ 0	=	0.00
7	Lauren Kate	0	/ 0	=	0.00
8	Maggie Stiefvater	0	/ 0	=	0.00
9	Richelle Mead	0	/ 0	=	0.00
10	Stephanie Meyer	0	/ 0	=	0.00
11	Tracy Wolff	0	/ 0	=	0.00